

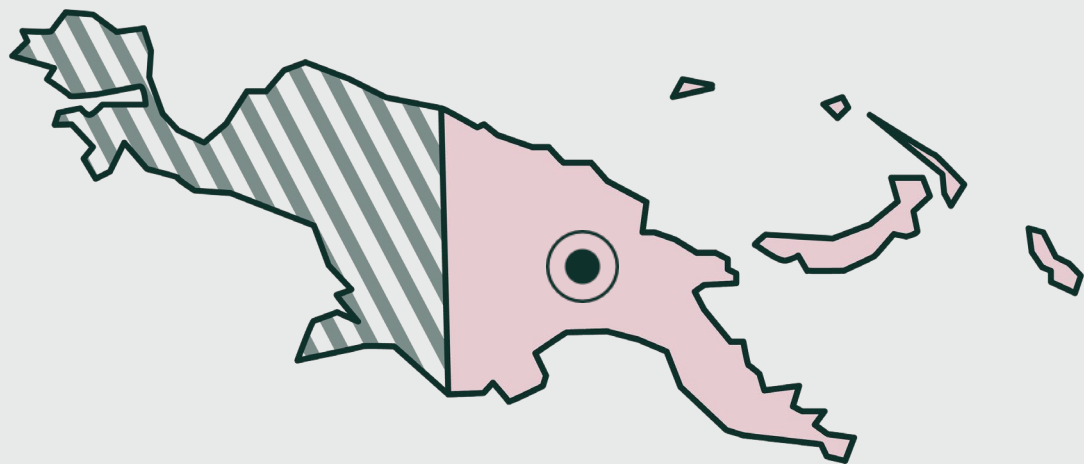


Kongo Simbu Province Y1, Papua New Guinea





Overview



	Producer:	Various Local Simbu Producers
	Varietal:	Typica, Bourbon
	Region:	Simbu, Central Highlands, PNG
	Process:	Washed
	Altitude:	1,500masl
	Cup Profile:	Red Fruits, Cocoa, Full Bodied
	Certification:	14 - 18+



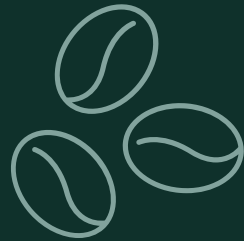
Planning Guide



MARCH

Reach Out

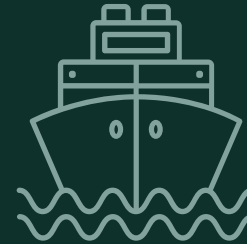
Reach out to your LCM Account Manager to secure your allocation for the year ahead. By getting in touch ahead of time, we can help choose the right coffee to meet your needs.



APRIL

Offer Samples

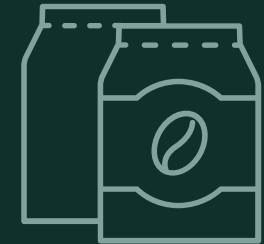
Offer Samples will become available.



MAY

Shipment Begins

Our coffee allocation will begin to ship.



JUNE

Stock Arrival

We anticipate stock will be ready for distribution.



About the Producer



Located in the central highlands of Papua New Guinea, Simbu province is the third largest coffee producing region in the country, providing livelihoods for roughly 300,000 locals.

We are proud to have partnered with one of PNG's top producers, Jerry Kapka, founder of Kongo Coffee. Jerry has been pivotal to the continual improvement of Simbu's coffee quality, supporting growers through fair pricing as well as access to education on plant maintenance.

Jerry's positive relationship has expanded to the local community through the establishment of the Jerry Kapka Foundation, where a portion of Kongo Coffee's profits are channeled into community advancement projects. The worthy causes each year include funding schools that make education accessible for all, hospitals that provide complex medical procedures and medicine for women and children, and the introduction of youth groups.

Kongo Y1 encompasses the wider Simbu region, allowing farmers to contribute coffee grown year-round and providing a vital income link for coffee producing families. Simbu is prized for its unique profile, bringing crisp acidity, with well refined fruit tones and a sweet finish.





Enquire now.

Reach out to your LCM Account Manager
to secure your allocation.